



Daburn #2418 – PFA High Temperature Wire UL Style 1726

Daburn PFA High Temperature Wire has the following characteristics:

- Very Good Mechanical Strength and Abrasion Resistance
- Excellent Electrical Insulating Properties
- Excellent Thermal Stability
- Resistant to Chemicals and Solvents
- Heat, Age, & Ozone Resistant
- Good Flexibility
- Thin Walls for Weight and Space Savings
- Good Lubricity (low coefficient of friction)

Suitable for use as internal wiring in appliances and electronic equipment. This wire meets UL Style 1726.

Description: Single conductor stranded nickel plated copper insulated with extruded PFA insulation.

Operating Temperature: -65°C to +250°C

Voltage Rating: 300 Volts UL

This series is RoHS compliant.

Catalog Number	AWG	Strand	Nom. Wall		Nom. O.D.	
			Inches	mm	Inches	mm
2418/14	14	19/27	.013	0.33	.098	2.49
2418/16	16	19/29	.013	0.33	.086	2.18
2418/18	18	19/30	.013	0.33	.079	2.07
2418/20	20	19/32	.013	0.33	.068	1.73
2418/22	22	7/30	.013	0.33	.060	1.52
2418/24	24	7/32	.013	0.33	.053	1.35

Colors Available: Black, Red, White, Green, Yellow, Blue, Brown, Grey, Violet, Orange
Tinned Plated & Silver plated copper conductors also available. Call to inquire.